

What is claimed is:

1. A film making method comprising an evaporant deposited and solidified on a substrate, the evaporant being formed by irradiating a liquid crystal polymer capable of exhibiting an optical anisotropy with pulsed laser to evaporate the liquid crystal polymer.
2. A film formed by irradiating a liquid crystal polymer capable of exhibiting an optical anisotropy with pulsed laser to deposit and solidify a resultant evaporant on a substrate.
3. A laminate comprising a film, as recited in Claim 2, on a substrate.
4. An electronic device comprising a film, as recited in Claim 2, as a protective film.
5. The electronic device as claimed in Claim 4, wherein the electronic device is an organic electroluminescent element.
6. The electronic device as claimed in Claim 4, wherein the electronic device is an organic field-effect transistor element.